

Amendments to the Specification:

**Please replace the paragraph beginning at page 6, line 5 as with the following amended paragraph:**

In order to solve the above-mentioned problems, a pixel is configured by one or more thin film transistors and a light-emitting element, and pixels in a plurality of rows are lighted simultaneously according to the present ~~inventor~~ invention. As a result of this, problems of a conventional display device such as a short light emission period, display variations due to variations in pixel TFTs, and decrease in opening ratio can be eliminated.

**Please replace the paragraph beginning at page 13, line 9 as with the following amended paragraph:**

Subsequently, when the gate signal lines 1611, 1613, 1615, and 1617 become low (in the case where a pixel TFT is an N-channel type), the TFTs 1619, 1621, 1623, 1625, 1627, 1629, 1631, and 1633 are turned OFF. Then when gate signal lines 1612, 1614, 1616, and 1618 become high, TFTs 1620, 1622, 1624, 1626, 1628, 1630, 1632, and 1634 are turned ON and current flows into EL elements 1636, 1638, 1640, 1642, 1644, 1646, 1648, and 1650, so that they emit light. By repeating this, the whole screen emits light. Described above is the case where the pixel TFT is an N-channel type, however, a potential of the gate signal line is reversed to this in the case where the pixel TFT is a P-channel type.